

Introducing

ImageMate™ 6 in 1 Reader/Writer



ImageMate 6 in 1 Reader/Writer

- Hi-speed USB 2.0 certified
- Separate reader and docking station included
- Supports all memory formats:
 - CompactFlash® (Type I/II)
 - SmartMedia™
 - SD™
 - MultiMediaCard
 - Memory Stick®



**The Ultimate in
Convenience and Versatility
for Flash Memory Users**

PULL AHEAD OF THE PACK

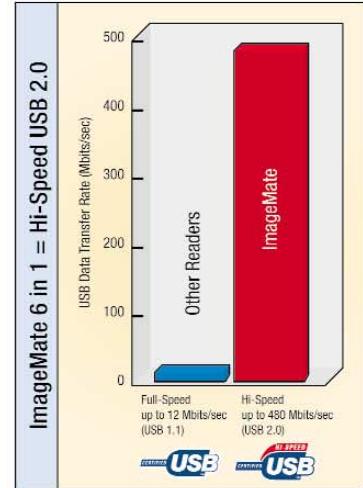
with the leader in reader technology.

SanDisk jumps the technology barrier with our Hi-Speed USB 2.0 ImageMate™ 6 in 1 Reader/Writer. Now fast-trackers who rely on a variety of flash memory cards need only one device to transfer pictures, movies, or any type of data at super fast speeds.

FAST DATA TRANSFER

now...

- Hi-speed USB 2.0 performance
- Up to 480 Mbits/second data transfer
- Four memory card slots available simultaneously to transfer data between cards or between cards and your computer



AND IN THE FUTURE.

- As memory card capacities get larger, SanDisk ImageMate 6 in 1 Reader/Writer is ready to handle them
- No need to buy additional readers



WHY WAIT?

Don't have a computer with USB 2.0 yet? No worries. SanDisk ImageMate™ 6 in 1 Reader/Writer is backwards compatible with USB 1.1 ports for full-speed, 12Mbits/second transfers.

USE IT ON THE DESKTOP

or on the go.

- Bonus docking station for easy desktop connectivity
- Convenient travel cable included
- Handsome, stylish design



PLENTY OF LIGHTS

to see the action.

Is it on? Is the card in right? Is it working? Has it finished transferring? SanDisk ImageMate 6 in 1 Reader/Writer sheds light on transferring files.

- **AMBER LIGHT:** Power is on
- **SOLID GREEN:** Memory card is inserted correctly and ready
- **BLINKING GREEN:** Data is transmitting
- Each card slot has its own green LED indicator. Just look for the corresponding card type next to the LED and card slot.



READY

right out of the box.

- Plug and play connectivity (USB Mass Storage Class device)
- Windows® XP and Macintosh® OS 10.2 compliant

Frequently Asked Questions

- Q.** Why am I not getting the Hi-Speed USB 2.0 Performance?
A. Make sure that all components of the computer are Hi-Speed USB 2.0 compliant (including host controller and hubs).
- Q.** Do I need to install a driver if I'm running Windows 2000?
A. Only if Windows 2000 Service Pack 3 (SP3) has not been installed on your computer.
- Q.** What is the data transfer speed for the device?
A. The ImageMate 6 in 1 Reader/Writer operates at data rates up to 480 Mbps.
- Q.** Is Hot-swapping supported for this device?
A. You do not need to turn off your computer when you connect or disconnect the ImageMate 6 in 1 Reader/Writer.
- Q.** Do I need a power cord to use the ImageMate 6 in 1 Reader/Writer?
A. No. The USB cable is all you need to connect the device to your computer.
- Q.** I inserted a card in a slot, but the LED isn't on. What's wrong?
A. If a card has been inserted, but the LED isn't on, the card may not be correctly inserted or the device is not plugged in. To resolve this problem, check to make sure the device is plugged in to the USB port on your computer. Then remove and then reinsert the card.
- Q.** What if I need technical support or warranty service?
A. ImageMate 6 in 1 On-line web and telephone support is available.
<http://www.sandisk.com>
1.866.SANDISK (1.866.726.3475)

PRODUCT	REGION	SALES ITEM	PACKAGE DIMENSIONS (d x h x w)	PACKAGE WEIGHT (oz.)	UPC CODE
ImageMate 6 in1 Reader/Writer	Americas	SDDR-86-07	3.2" x 7.85" x 7"	13.4	619659017934

Product packaging is in English, Spanish, French and Portuguese.

MINIMUM SYSTEM REQUIREMENTS:

Windows

- Pentium-class PC with USB support
- Windows 98SE, ME, 2000, XP
- CD-ROM Drive
- USB 2.0 port required for Hi-Speed data transfer

Macintosh

- Macintosh computer with USB support
- Mac OS 9.1.x+, OS X v.10.1.2+
- CD-ROM Drive
- USB 2.0 port required for Hi-Speed data transfer



More Memory. More Possibilities.

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